APPENDIX J: Weather Stations near Northeast Temperate Network Parks

PARK	PROGRAM	DESCRIPTION
		Meteorological Station: Bar Harbor, Maine
		Station identifier: KBHB
	Meteorology	Weather data: wind, visibility, sky conditions, temperature,
		wind chill, dew point, relative humidity, pressure, precipitation
		Location : 44-27 N 068-22 W
		Web address:
		http://weather.noaa.gov/weather/current/KBHB.html
		Distance from park to weather station: near park perimeter
ACAD	Doppler	Doppler Radar sites: Portland, Maine
ACAD		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kgyx.shtml
		Distance from park to Doppler site : 174 miles from park
		Tidal gauges: Bar Harbor, Maine
		Station Identifier: 8413320
	Tidal Gauges	Location : 44 23.5 N 68 12.3 W
		Web address: http://co-
		ops.nos.noaa.gov/data_retrieve.shtml?input_code=100030000vci
		http://co-ops.nos.noaa.gov/data_res.html
		Meteorological Station: Boston Logan International Airport
		Station identifier: KBOS
		Weather data: wind, visibility, sky conditions, temperature,
	Meteorology	wind chill, dew point, relative humidity, pressure, precipitation
		Location : 42-21-38 N 071-00-38W
		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kbox.shtml
		Distance from park to weather station : near perimeter of park
	Doppler	Doppler Radar sites : Boston, Massachusetts
BOHA		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kbox.shtml
		Distance from park to Doppler site: near park perimeter
	Tidal Gauges	Tidal gauges: Boston, Massachusetts
		Boston Light, Massachusetts
		Station Identifier: 8443970
		8444162
		Location : 42 21.3 N 71 3.1 W
		42 19.7 N 70 53.5 W
		Web address: http://co-ops.nos.noaa.gov/data_res.html

PARK	PROGRAM	DESCRIPTION
		Meteorological Station: Rutland State Airport (VT)
		Lebanon Municipal Airport (NH)
		Station identifier: KRUT
	Meteorology	KLEB
		Weather data: wind, visibility, sky conditions, temperature,
		wind chill, dew point, relative humidity, pressure, precipitation
		Location : 43-32 N 072-57 W
		43-37-38 N 072-18-21 W
		Web address:
MADI		http://weather.noaa.gov/weather/current/KRUT.html
MABI		http://weather.noaa.gov/weather/current/KLEB.html
		Distance from park to weather station : 30 miles from park
		19 miles from park
		Doppler Radar sites: Burlington, Vermont
		Portland, Maine
		Web address:
	Doppler	http://weather.noaa.gov/radar/latest/DS.p19r0/si.kcxx.shtml
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kgyx.shtml
		Distance from park to Doppler site : 96 miles from park
		181 miles from park
		Meteorological Station: Bedford Hanscom Field
		Station identifier: KBED
	Meteorology	Weather data: wind, visibility, sky conditions, temperature,
		wind chill, dew point, relative humidity, pressure, precipitation
		Location : 42-28-06 N 071-17-40W
MIMA		Web address:
171117171		http://weather.noaa.gov/weather/current/KBED.html
		Distance from park to weather station: near park perimeter
	Doppler	Doppler Radar sites : Boston, Massachusetts
		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kbox.shtml
		Distance from park to Doppler site : 19 miles from park
		Meteorological Station: Morristown Municipal
		Station identifier: KMMU
	Meteorology	Weather data: wind, visibility, sky conditions, temperature,
		wind chill, dew point, relative humidity, pressure, precipitation
MORR		Location : 40-48 N 074-25W
		Web address:
		http://weather.noaa.gov/weather/current/KMMU.html
		Distance from park to weather station: near park perimeter
	Doppler	Doppler Radar sites : Mt Holly, New Jersey
		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kdix.shtml
		Distance from park to Doppler site : 78 miles from park

PARK	PROGRAM	DESCRIPTION
1 / MINIX	TROOMIN	Meteorological Station: Poughkeepsie, Dutchess County
		Airport
		Station identifier: KPOU
		Weather data : wind, visibility, sky conditions, temperature,
	Meteorology	wind chill, dew point, relative humidity, pressure, precipitation
		Location : 41-37-36 N 073-53-03 W
		Web address:
		http://weather.noaa.gov/weather/current/KPOU.html
ROVA		Distance from park to weather station : 6 miles from park
		Doppler Radar sites: Hartford, Connecticut
		Mt Holly, New Jersey
		Web address: http://weather.wtnh.com/doppler/doppler.html
	Doppler	The data con international department
	Боррісі	http://weather.noaa.gov/radar/latest/DS.p19r0/si.kdix.shtml
		Distance from park to Doppler site: 105 miles from park
		161 miles from park
		Meteorological Station: Lebanon, Lebanon Municipal Airport
		Station identifier: KLEB
		Weather data: wind, visibility, sky conditions, temperature,
	N/ / 1	wind chill, dew point, relative humidity, pressure, precipitation
	Meteorology	Location : 43-37-38 N 072-18-21W
		Web address:
		http://weather.noaa.gov/weather/current/KLEB.html
SAGA		Distance from park to weather station : 11miles from park
	Doppler	Doppler Radar sites: Burlington, Vermont
		Portland, Maine
		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kcxx.shtml
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kgyx.shtml
		Distance from park to Doppler site : 106 miles from park
		171 miles from park
	Meteorology	Meteorological Station: Boston Logan International Airport
		Station identifier: KBOS
		Weather data: wind, visibility, sky conditions, temperature,
		wind chill, dew point, relative humidity, pressure, precipitation
SAIR		Location : 42-21-38N 071-00-38W
		Web address:
		http://weather.noaa.gov/weather/current/KBOS.html
		Distance from park to weather station: 10 miles from park
	Doppler	Doppler Radar sites: Boston, Massachusetts
		Web address:
		http://weather.noaa.gov/radar/latest/DS.p19r0/si.kbox.shtml
		Distance from park to Doppler site : 10 miles from park

PARK	PROGRAM	DESCRIPTION
SARA	Meteorology	Meteorological Station: Schenectady Airport Station identifier: KSCH Weather data: wind, visibility, sky conditions, temperature, wind chill, dew point, relative humidity, pressure, precipitation Location: 42-51 N 073-56 W Web address: http://weather.noaa.gov/weather/current/KSCH.html Distance from park to weather station: 20 miles from park
	Doppler	Doppler Radar sites: Mt Holly, New Jersey Albany, New York Web address: http://weather.noaa.gov/radar/latest/DS.p19r0/si.kdix.shtml http://weather.noaa.gov/radar/latest/DS.p19r0/si.kenx.shtml Distance from park to Doppler site: 236 miles from park 23 miles from park
WEFA	Meteorology	Meteorological Station: Danbury Municipal Airport Station identifier: KDXR Weather data: wind, visibility, sky conditions, temperature, wind chill, dew point, relative humidity, pressure, precipitation Location: 41-22-18 N 073-29-04 W Web address: http://weather.noaa.gov/weather/current/KDXR.html Distance from park to weather station: 17 miles from park
	Doppler	Doppler Radar sites: Hartford, Connecticut Web address: http://weather.wtnh.com/doppler/doppler.html Distance from park to Doppler site: 72 miles from park